

S47	27	382/271.ccls. and (multiple or plurality or optimum or best) near4 threshold\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 12:45
S48	7	382/271.ccls. and mean near4 threshold\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 12:48
S49	1	382/271.ccls. and mean with threshold\$4 with size	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 12:48
S50	14	382/271.ccls. and threshold\$4 with size	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/05/24 12:48
S51	63660	(count or number) with threshold\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 12:39
S52	927	(count or number) with (plurality near4 threshold\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 12:40
S53	78	(count or number) with (plurality near4 threshold\$4) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 12:42
S54	1	(count or number) with (cut near2 off near4 threshold\$4) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 12:42
S55	4	(count or number) with (((cut near2 off) or cutoff) near4 threshold\$4) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/03 12:43

S56	7	(count or number or amount) with (((cut near2 off) or cutoff) near2 threshold\$4) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 06:47
S57	0	382/270,271,272.ccls. and (count or number or amount) with (((cut near2 off) or cutoff) near2 threshold\$4) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 06:43
S58	0	382/270,271,272.ccls. and (((cut near2 off) or cutoff) near2 threshold\$4) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 06:43
S59	2	382/270,271,272.ccls. and (((cut near2 off) or cutoff) near2 threshold\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 08:32
S60	720	atkinson near2 m	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 06:46
S61	52	(atkinson near2 m) and threshold\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 06:46
S62	22	(atkinson near2 m) and threshold\$4 and image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 06:46
S63	0	(count or number or amount) with ((mean near2 size) near2 threshold\$4) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 06:48

S64	1	(count or number or amount) with ((mean near2 size) with threshold\$4) with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/11 06:48
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[\[Abstract\]](#)    [\[PDF Full-Text \(1044 KB\)\]](#)    **IEEE JNL**
**2 A count dependent reconstruction filter optimized to match a lesion and an object contrast in SPECT**
*Jung Hee Kim; Kwang Ick Kim;*

Nuclear Science Symposium and Medical Imaging Conference, 1993., 1993 IEEE Conference Record. , 31 Oct.-6 Nov. 1993

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**3 Single photon counting X-ray imaging with Si and CdTe single chip pixel detectors and multichip pixel modules**
*Locker, M.; Fischer, P.; Krimmel, S.; Kruger, H.; Lindner, M.; Nakazawa, K.; Takahashi, T.; Wermes, N.;*

Nuclear Science, IEEE Transactions on , Volume: 51 , Issue: 4 , Aug. 2004

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[\[Abstract\]](#)    [\[PDF Full-Text \(696 KB\)\]](#)    **IEEE JNL**
**4 Modified fast climbing search auto-focus algorithm with adaptive size searching technique for digital camera**
*Jie He; Rongzhen Zhou; Zhiliang Hong;*

Consumer Electronics, IEEE Transactions on , Volume: 49 , Issue: 2 , May 2004